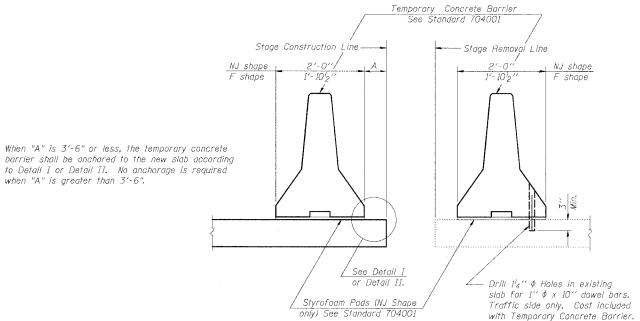
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



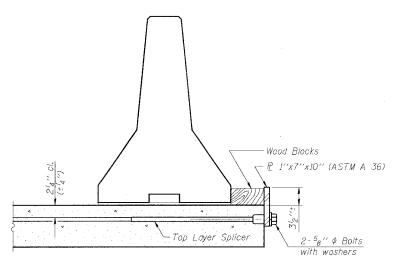
NEW SLAB

EXISTING SLAB

bars are in place and the concrete is ready to be

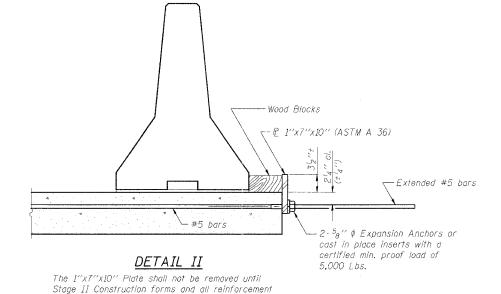
placed.

SECTIONS THRU SLAB



DETAIL I

The 1''x7''x10'' Plate shall not be removed until Stage II Construction forms and reinforcement bars



<u>NOTES</u>

Detail I - With Bar Splicer or Couplers: Connect one (1) 1''x7''x10'' steel R to the top layer of couplers with 2-58" \$\phi\$ bolts screwed to coupler at approximate $\widehat{\mathfrak{L}}$ of each barrier panel.

Detail II - With Extended Reinforcement Bars: Connect one (1) 1''x7''x10'' steel f_c^p to the concrete slab with $2^{-5}g'' \notin Expansion$ Anchors or cast in place inserts spaced between the top layer of reinforcement at approximate & of each barrier panel.

Cost of anchorage is included with Temporary Concrete Barrier.

ROUTE NO. TOTAL SHEETS SHEET NO. SHEET NO. 4 FAS 583 26 sheets SCHUYLER 56 23 FED. ROAD DIST. NO.

Contract #

* 02-00067-00-BR

Top bars spacing
Detail I

P 1"x7"x10" * Required only with Detail II

ILLINOIS DEPARTMENT OF TRANSPORTATION TEMPORARY CONCRETE BARRIER FOR STAGE CONSTRUCTION

FAS 583 (CH5) OVER LAMOINE RIVER SECTION 02-00067-00-BR SCHUYLER COUNTY STATION 54495.75 S.N. 085-3054

DRAWN BY: LANDREY
DESIGNED BY: MATHUR
CHECKED BY: TRELLO
COMPUTER FILE NO.
SN0853054_TCB

PROJECT 02157

REVISIONS NAME DATE SCALE: VERT. HORIZ. DATE: 6/7/05

-- € ⁷8'' Ø Holes

* £ 1"x12" Notch

GREENE & BRADFORD, INC. $r \mid B$

NAME : I: \QSET\arrange\seconds\second

R-27

10-22-04

when "A" is greater than 3'-6".